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Serial Number: 10/813,894

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Day: Friday Date: 5/5/2006 Time: 08:50:52

Inventor Information for 10/813894

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US 20050217311 A1	US- PGPUB	20051006		Temperature controlled food container and process	62/457.2	62/530	Armer, Mark A. et al.
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US 20020104466 A1	US- PGPUB	20020808	60	Shelving system, shelf support, and shelf	108/110	108/107; 108/147.17; 211/175; 211/187	Carson, Tim et al.
US 20020078654 A1	US- PGPUB	20020627		Apparatus and methods of forming a display case door and frame	52/656.9	312/116; 312/138.1; 49/504; 52/204.1; 52/204.5	Richardson, Richard J. et al.
US D520534 S	USPAT	20060509	4	Cooling plate	D15/90		Nicholson; Jeff
US 6990270 B2	USPAT	20060124		Fiber amplifier for generating femtosecond pulses in single mode fiber	385/27	372/6; 398/42	Nicholson; Jeffrey
US D512867	USPAT	20051220		Wall shelf	D6/574		Gates; Fred

S						et al.
US 6967767 B2	USPAT	20051122	Swept wavelength broadband Raman pump source	359/334	359/341.3	Nicholson; Jeffrey W.
US D509705 S	USPAT	20050920	Scalloped food service cover	D7/391		Armer; Mark A.
US D508646 S	USPAT	20050823	Wall shelf bracket	D8/381		Gates; Fred et al.
US D504283 S	USPAT	20050426	Scalloped deep food service dish	D7/554.3	D7/545	Armer; Mark A.
US D503871 S	USPAT	20050412	Scalloped food service tray	D7/554.3	D7/545	Armer; Mark A.
US D502050 S	USPAT	20050222	Rounded food container cover	D7/392.1		Munson; Jeff D. et al.
US D502049 S	USPAT	20050222	Elongated food container cover	D7/392.1		Munson; Jeff D. et al.
US D501754 S	USPAT	20050215	Food container cover	D7/392.1		Munson; Jeff D. et al.
US D498664 S	USPAT	20041123	Shelving bracket	D8/381		Gates; Fred
US D494419 S	USPAT	20040817	Generally elliptical scalloped food service dish	D7/560		Armer; Mark A.
US 6775447 B2	USPAT	20040810	All fiber low noise supercontinuum source	385/122	372/21; 385/123	Nicholson; Jeffrey W. et al.
US D481946 S	USPAT	20031111	Medicament dosage indicator	D9/436	D24/224; D9/435; D9/452; D9/453; D9/454	Nicholson; Jeffery William et al.
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US 6519654 B1	USPAT	20030211	Method of designing an interface for a real- time messaging system	719/321	719/328	Fang; Henry et al.
US 6504973 B1	USPAT	20030107	Raman amplified dispersion compensating modules	385/27	359/334; 372/6; 385/123; 398/157	DiGiovanni; David J. et al.
US 6490983 B1	USPAT	20021210	Shelving, shelf assembly and components thereof	108/106	211/59.2	Nicholson; Jeffery et al.

US 6367223 B1	USPAT	20020409	Display case frame	52/656.9	312/116; 312/138.1; 49/504; 52/204.1; 52/204.5	Richardson; Richard J. et al.
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US 5920283 A	USPAT	19990706	Receiver engine for global positioning system	342/357.12	701/213	Shaheen; David M. et al.
US 5743602 A	USPAT	19980428	Cold plate and seal	312/140.1	222/146.6; 312/228; 312/229; 312/236; 62/390; 62/400	Maddux; Larry D. et al.
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US 4877202 A	USPAT	19891031	Pronated escape system for fighter aircraft	244/122A	244/122AG	Disselkoen, Jr.; Allen D. et al.
US 4331162 A	USPAT	19820525	Urine specimen collecting device and method of use	600/574	604/347	Kuntz; David H. et al.
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US 4041086 A	USPAT	19770809	Process of manufacture of flourinated alkyladamantanes	570/130		Moore; Robert E. et al.
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US 3725603 A	USPAT	19730403	AUDIO VISUAL PROGRAM RATING SYSTEM	369/20	346/37	Mathews; Harold F. et al.
US 2571859 A	USPAT	19511016	Electric switch casing [TEXT AVAILABLE IN USOCR DATABASE]	174/53	220/4.21	GATES FREDERIC P
US 2492856 A	USPAT	19491227	Plug in type electric switch [TEXT AVAILABLE IN	200/51.06		GATES FREDERIC P

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US 2454646 A	USPAT	19481123	Electric range switch [TEXT AVAILABLE IN USOCR DATABASE]	200/6BB		GATES FREDERIC P
US 2386047 A	USPAT	19451002	Rotary electric switch [TEXT AVAILABLE IN USOCR DATABASE]	200/6BB		GATES FREDERIC P
US 2208500 A	USPAT	19400716	Electric switch [TEXT AVAILABLE IN USOCR DATABASE]	200/15	200/401; 200/441	GATES FREDERIC P
US 1925834 A	USPAT	19330905	Electric switch [TEXT AVAILABLE IN USOCR DATABASE]	219/507	200/15; 200/6R	GATES FREDERIC P
US 1891153 A	USPAT	19321213	Plug receptacle [TEXT AVAILABLE IN USOCR DATABASE]	439/97		GATES FREDERIC P
US 1747896 A	USPAT	19300218	Contact socket [TEXT AVAILABLE IN USOCR DATABASE]	439/682	439/746	GATES FREDERIC P
US 1728794 A	USPAT	19290917	Circuit breaker for snap switches [TEXT AVAILABLE IN USOCR DATABASE]	337/56		GATES FREDERIC P
US 1698587 A	USPAT	19290108	Switch and fuse-plug socket [TEXT AVAILABLE IN USOCR DATABASE]	337/8		GATES FREDERIC P
US 1658635 A	USPAT	19280207	Attachment plug [TEXT AVAILABLE IN USOCR DATABASE]	439/646		GATES FREDERIC P
US 1586669 A	USPAT	19260601	Electric switch [TEXT AVAILABLE IN USOCR DATABASE]	200/336	200/337	GATES FREDERIC P
US 1584367 A	USPAT	19260511	Snap switch [TEXT AVAILABLE IN USOCR DATABASE]	200/465	200/297	GATES FREDERIC P
US 1564551 A	USPAT	19251208	Electric switch [TEXT AVAILABLE IN USOCR DATABASE]	200/571	116/319; 200/308	GATES FREDERIC P
US 1564550 A	USPAT	19251208	Knob for snap switches [TEXT AVAILABLE IN USOCR DATABASE]	200/338		GATES FREDERIC P

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US 1529362	USPAT	19250310	Combination tail-light	362/516	362/327;	LOUIS
Α			and license carrier		362/499;	KLUMP et
			[TEXT AVAILABLE		40/205;	al.
			IN USOCR		40/643;	
			DATABASE]		40/661	
US 1451570	USPAT	19230410	Electric switch [TEXT	200/464		GATES
A			AVAILABLE IN			FREDERIC
			USOCR DATABASE]			P
US 1371782	USPAT	19210315	Electric switch [TEXT	200/51.15	200/544	GATES
A			AVAILABLE IN			FREDERIC
			USOCR DATABASE]			P
US 1337011	USPAT	19200413	Electric switch [TEXT	200/424	200/293	GATES
A			AVAILABLE IN			FREDERIC
			USOCR DATABASE]			P
US 1330628	USPAT	19200210	Snap-switch handle	200/336		GATES
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